

I CLAIM:

1. A spray chamber for applying a composition to a user, the spray chamber comprising:

at least one wall;

5 a reservoir for retaining the composition;

a manifold having an inlet port and outlet ports;

a plurality of spray nozzles positioned at said at least one wall, each of said plurality of spray nozzles in fluid communication with one of the outlet ports of said manifold; and,

10 a pump in fluid communication with said reservoir and the inlet port of said manifold, whereby said pump dispenses composition from said reservoir through said manifold and out each of said plurality of spray nozzles.

2. The spray chamber of claim 1, further comprising a conduit connected from each of the outlet ports to each of said plurality of spray nozzles for delivering  
15 composition from said pump to said spray nozzles.

3. The spray chamber of claim 2, wherein further comprising a suction pump connected to the inlet outlet of said manifold, wherein once said pump ceases forcing the composition through said spray nozzles, said suction pump partially withdraws lotion from each conduit.

20 4. The spray chamber of claim 1, wherein said pump emits the composition from said spray nozzles in the form of a mist having particles sufficiently large in size that descend substantially quickly.

5. The spray chamber of claim 4, wherein the mist clears from said spray chamber in approximately 30-90 seconds.

6. The spray chamber of claim 4, wherein an exhaust system is not provided to remove mist from said spray chamber.

7. The spray chamber of claim 4, further comprising a floor and a basin beneath said floor, wherein said basin collects the mist that is not deposited on a user.

5 8. The spray chamber of claim 1, further comprising at least one rinsing nozzle which emits a rinsing agent, said at least one rinsing nozzle rinsing the spray chamber upon completion of the composition being emitted through said spray nozzles.

9. The spray chamber of claim 1, wherein said pump forces the  
10 composition through said stationary nozzles to completely coat the user in a single application.

10. The spray chamber of claim 1, wherein said pump forces the composition through said stationary nozzles to completely coat the user as the user remains stationary.

11. The spray chamber of claim 1, wherein said pump forces the  
15 composition through said stationary nozzles in the form of a mist.

12. The spray chamber of claim 1, wherein the spray nozzles are stationary.

13. The spray chamber of claim 1, further comprising at least one diluting  
20 nozzle positioned at said at least one wall for emitting a diluting agent to dilute the composition being emitted from said spray nozzles.

14. The spray chamber of claim 9, wherein said at least one diluting nozzle is at the bottom of said at least one wall.